
 Substitute Form PTO-1449
(Modified)

 U.S. Department of Commerce
Patent and Trademark Office

 Attorney's Docket No.
13425-055001

 Application No.
09/988,966

**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

 Applicant
Björn M. Nilsson, et al.

 Filing Date
November 19, 2001

 Group Art Unit
1624

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AD							
	AE							
	AF							

Other Documents (include Author, Title, Date, and Place of Publication)

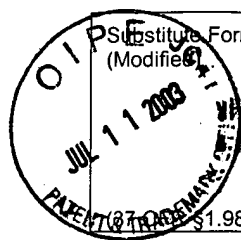
Examiner Initial	Desig. ID	Document
RR	AG	K.-E. Andersson, "Pharmacology of Penile Erection", <u>Pharmacological Reviews</u> , Vol. 53, No. 3, pp. 417-450 (2001)
RR	AH	Anibal A. Arjona et al., "Effect of a 5-HT _{2c} serotonin agonist, dexnorfenfluramine, on amyloid precursor protein metabolism in guinea pigs", <u>Brain Research</u> , 951, pp. 135-140 (2002)
RR	AI	M. Bancila et al., "5-Hydroxytryptamine _{2c} Receptors on Spinal Neurons Controlling Penile Erection in the Rat", <u>Neuroscience</u> , Vol. 92, No. 4, pp. 1523-1537 (1999)
RR	AJ	Mike J. Bickerdike et al., "5-HT _{2c} receptor modulation and the treatment of obesity", <u>Diabetes, Obesity and Metabolism</u> , pp. 207-214 (1999)
RR	AK	Ewa Chojnacka-Wójcik et al., "Involvement of 5-HT _{2c} Receptors in the m-CPP-Induced Antinociception in Mice", <u>Pol. J. Pharmacol.</u> , Vol. 46, pp. 423-428 (1994)
RP	AL	Florence Clenet et al., "Involvement of 5-HT _{2c} receptors in the anti-immobility effects of antidepressants in the forced swimming test in mice", <u>European Neuropsychopharmacology</u> , Vol. 11, pp. 145-152 (2001)
RR	AM	John F. Cryan et al., "Antidepressant-Like Behavioral Effects Mediated by 5-Hydroxytryptamine _{2c} Receptors", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 295, No. 3, pp. 1120-1126 (2000)
RR	AN	S.N. Ege, "The Chemistry of heterocyclic Compounds" <u>Organic Chemistry</u> , pp 1009-1011 (1984)
RR	AO	Lawrence W. Fitzgerald et al., "Chapter 3: 5-HT _{2c} Receptor Modulators: Progress in Development of New CNS Medicines", <u>Annual Reports in Medicinal Chemistry</u> , Vol. 37, pp. 21-30 (2002)
RR	AP	Laramie M. Gaster et al., "Chapter 3. Latest Developments in Serotonin Receptor Modulation", <u>Annual Reports in Medicinal Chemistry</u> , Vol. 33, pp. 21-30 (1998)
RR	AQ	Goodman and Gilman's, "Biotransformation of Drugs" <u>The Pharmacological Basis of Therapeutics</u> , 8 th ed., McGraw-Hill, Int. Ed. 1992, , p. 13-18

Examiner Signature

Date Considered

10-16-03

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.


 Substitute Form PTO-1449
 (Modified)

 U.S. Department of Commerce
 Patent and Trademark Office

 Attorney's Docket No.
 13425-055001

 Application No.
 09/988,966

**Information Disclosure Statement
 by Applicant**

(Use several sheets if necessary)

 Applicant
 Björn M. Nilsson, et al.

 Filing Date
 November 19, 2001

 Group Art Unit
 1624

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
RR	BA	A.J. Grottick et al., "Activation of 5-HT _{2c} receptors reduces the locomotor and rewarding effects of nicotine", <u>Psychopharmacology</u> , Vol. 157, pp. 292-298 (2001)
RR	BB	Andrew J. Grottick et al., "Studies to Investigate the Role of 5-HT _{2c} Receptors on Cocaine- and Food-Maintained Behavior ¹ ", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 295, No. 3, pp. 1183-1191 (2000)
RR	BC	L. Guarneri et al., "The Effects of mCPP on Bladder voiding contractions in Rats are Mediated by the 5-HT _{2A} /5-HT _{2c} Receptors", <u>Neurourol. Urodyn.</u> , Vol. 15, pp. 316-317 (1996)
RR	BD	John A. Harvey, "Serotonergic regulation of associative learning", <u>Behavioural Brain Research</u> , Vol. 73, pp. 47-50 (1996)
RR	BE	Thomas F. Murray et al., "A comparison of the Analgesic Activities of 4,5,6,7-Tetrahydroisoxazolo[5,4-c] Pyridin-3-ol (Thip) and 6-Chloro-2[1-Piperazinyl] Pyrazine (MK 212)", <u>European Journal of Pharmacology</u> , Vol. 90, pp. 179-184 (1983)
RR	BF	Roger M. Nitsch et al., "Serotonin 5-HT _{2a} and 5-HT _{2c} Receptors Stimulate Amyloid Precursor Protein Ectodomain Secretion", <u>The Journal of Biological Chemistry</u> , Vol. 271, No. 8, pp. 4188-4194 (1996)
RR	BG	M.J. Piesla et al., "Atypical Antipsychotic-Like Effects of 5-HT _{2C} Agonists", <u>Schizophrenia Research</u> , 49 (1-2), 95. Sp. Iss. SI Suppl. S April 15, 2001
RR	BH	Beatriz A. Rocha et al., "Enhanced Locomotor, Reinforcing, and Neurochemical Effects of Cocaine in Serotonin 5-Hydroxytryptamine 2C Receptor Mutant Mice", <u>The Journal of Neuroscience</u> , Vol. 22, No. 22, pp. 10039-10045 (November 15, 2002)
RR	BI	Richard B. Silverman, "Chapter 8, prodrugs and Drug Delivery Systems", <u>The Organic Chemistry of Drug Design and Drug Action</u> , pp. 352-361 (1992)
RR	BJ	Robert E. Solomon et al., "Mechanisms of Effects of Intrathecal Serotonin on Nociception and Blood Pressure in Rats ¹ ", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 245, No. 3, pp. 905-912 (1988)
RR	BK	William D. Steers et al., "Effects of <i>m</i> -chlorophenylpiperazine on penile and bladder functions in rats", <u>Am. J. Physiol.</u> , Vol. 257, pp. R1441-R1449, (1989)
RR	BL	William D. Steers et al., "Effects of Serotonergic Agonists on Micturition and Sexual Function in the Rat", <u>Drug Development Research</u> , Vol. 27, pp. 361-375 (1992)
RR	BM	Denise M. Tomkins et al., "An investigation of the role of 5-HT _{2c} receptors in modifying ethanol self-administration behaviour", <u>Pharmacology, Biochemistry and Behavior</u> , Vol. 71, pp. 735-744 (2002)
RR	BN	
RR	BO	
RR	BP	

Examiner Signature

Date Considered

10-16-03

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.